

FIG. 1

Atty. Docket No. 461987-024

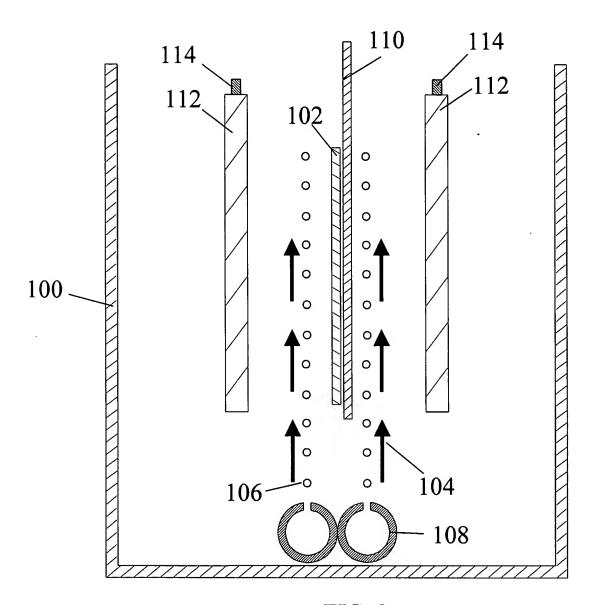


FIG. 2 **PRIOR ART**

Atty. Docket No. 461987-024

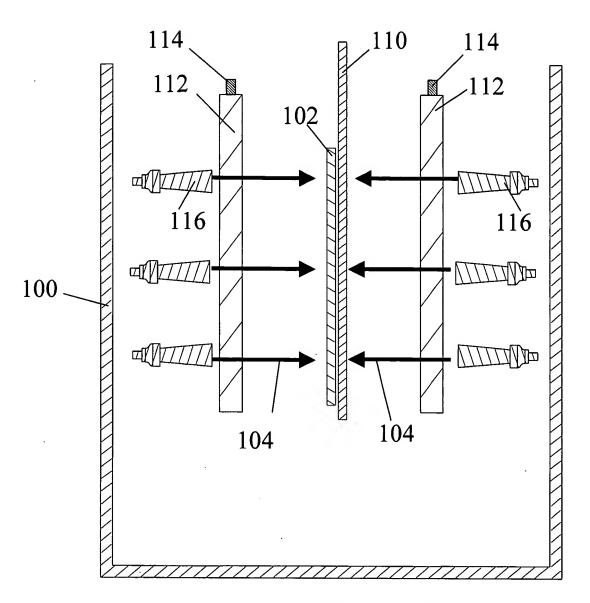
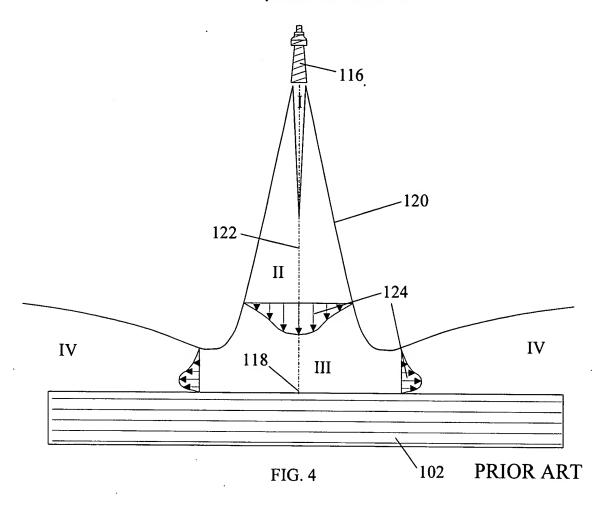


FIG. 3 PRIOR ART

TITLE: Electroplating Cell With Hydrodynamics Facilitating More Uniform Deposition Across A Workpiece
During Plating
APPLICANT: Lawrence E. Gebhart et al.
Atty. Docket No. 461987-024



APPLICANT: Lawrence E. Gebhart et al. Atty. Docket No. 461987-024

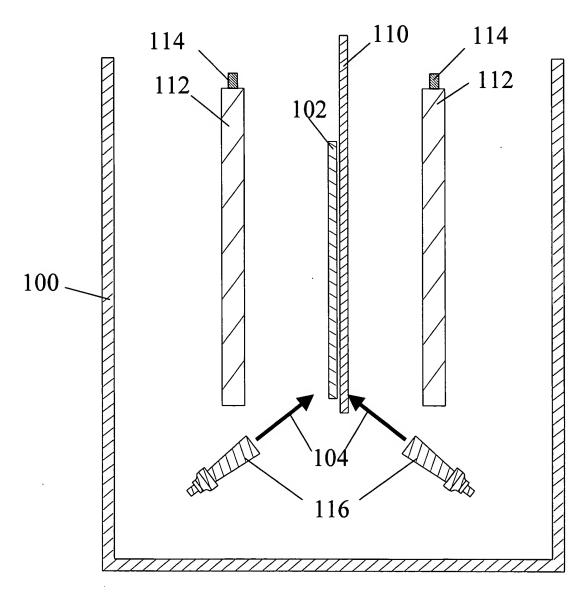
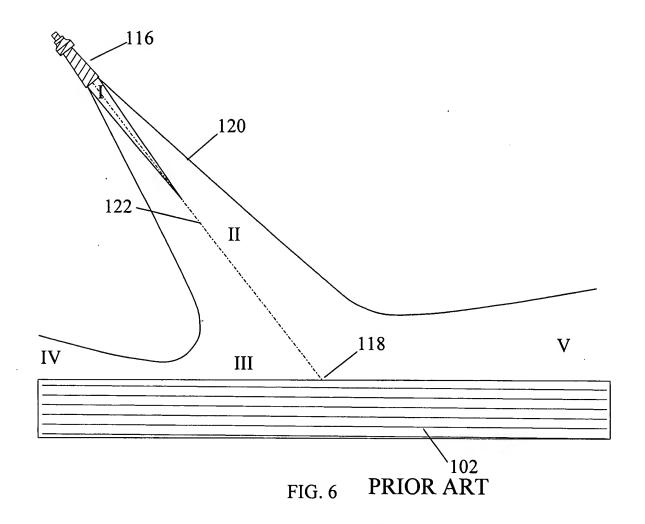


FIG. 5 PRIOR ART

TITLE: Electroplating Cell With Hydrodynamics Facilitating More Uniform Deposition Across A Workpiece
During Plating
APPLICANT: Lawrence E. Gebhart et al.
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TITLE: Electroplating Cell With Hydrodynamics Facilitating More Uniform Deposition Across A Workpiece During Plating

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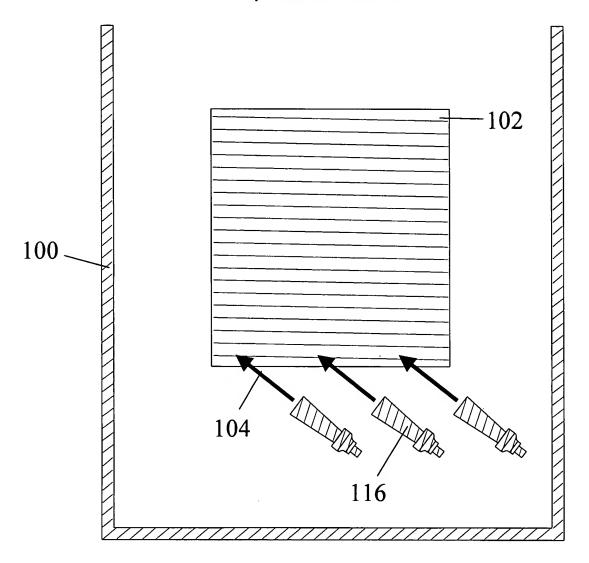


FIG. 7 PRIOR ART

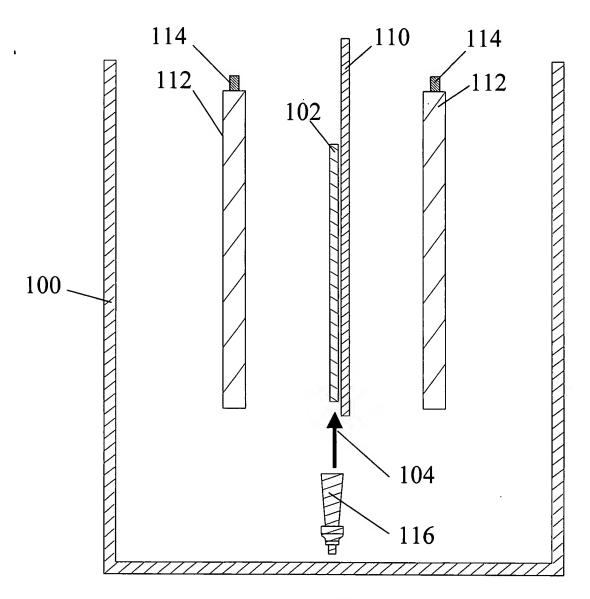


FIG. 8 PRIOR ART

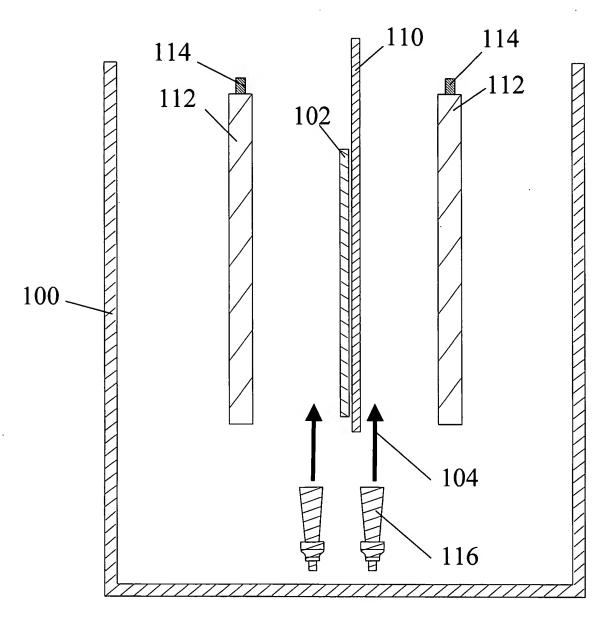
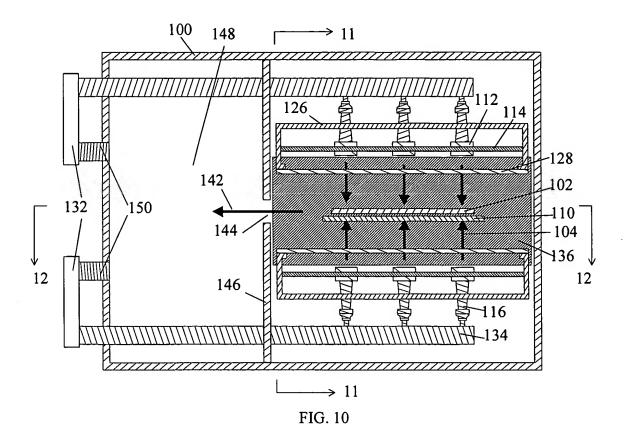


FIG. 9

TITLE: Electroplating Cell With Hydrodynamics Facilitating More Uniform Deposition Across A Workpiece

During Plating

APPLICANT: Lawrence E. Gebhart et al. Atty. Docket No. 461987-024



APPLICANT: Lawrence E. Gebhart et al. Atty. Docket No. 461987-024

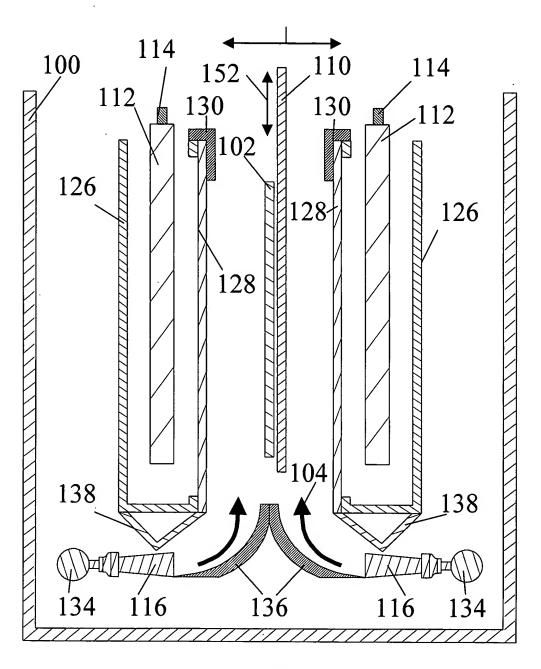


FIG. 11

TITLE: Electroplating Cell With Hydrodynamics Facilitating More Uniform Deposition Across A Workpiece During Plating
APPLICANT: Lawrence E. Gebhart et al.

Atty. Docket No. 461987-024

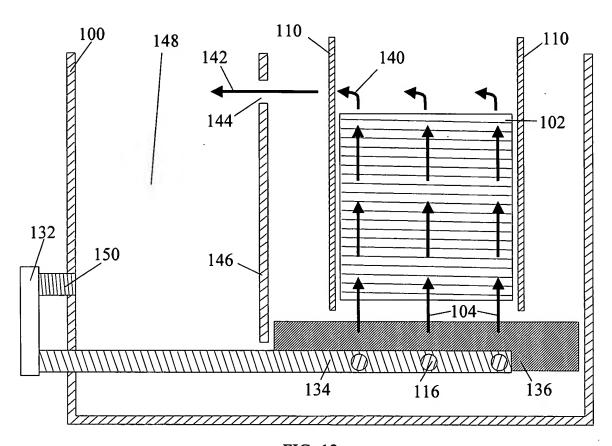


FIG. 12

TITLE: Electroplating Cell With Hydrodynamics Facilitating More Uniform Deposition Across A Workpiece
During Plating
APPLICANT: Lawrence E. Gebhart et al.
Atty. Docket No. 461987-024

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FIG. 13

APPLICANT: Lawrence E. Gebhart et al. Atty. Docket No. 461987-024

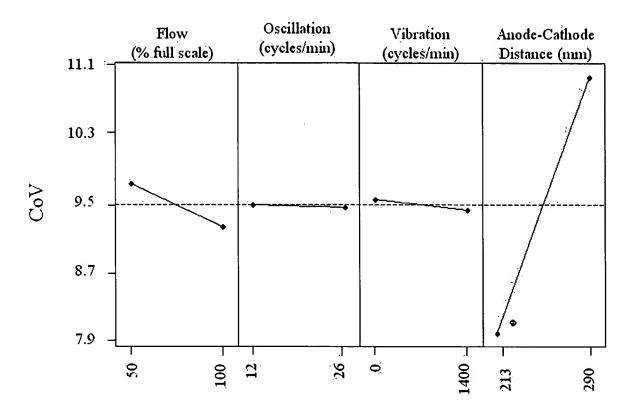


FIG. 14